

Research Report 1901

Assessment of the Warrant Officer Technical and Tactical Certification Course (WOTTC)

Scott A. Beal, Robert Kilcullen, James W. Lussier U.S. Army Research Institute

Don MartinNorth Carolina State University

Gonzalo Ferro
Personnel Decisions Research Institute

June 2009

Approved for public release; distribution is unlimited.

U.S. Army Research Institute for the Behavioral and Social Sciences

A Directorate of the Department of the Army Deputy Chief of Staff, G1

Authorized and approved for distribution:

BARBARA A. BLACK, Ph.D.

Research Program Manager

Training and Leader Development Division

MICHELLE SAMS, Ph.D.

Director

Technical review by

Michael L. Wesolek, U.S. Army Research Institute Scott Shadrick, U.S. Army Research Institute

NOTICES

DISTRIBUTION: Primary distribution of this Research Report has been made by ARI. Please address correspondence concerning distribution of reports to: U.S. Research Institute for the Behavioral and Social Sciences, Attn: DAPE-ARI-ZXM, 2511 Jefferson Davis Highway, Arlington, Virginia 22202-3926

FINAL DISPOSITION: This Research Report may be destroyed when it is no longer needed. Please do not return it to the U.S. Army Research Institute for the Behavioral and Social Sciences.

NOTE: The findings in this Research Report are not to be construed as an official Department of the Army position, unless so designated by other authorized documents.

REPORT DOCUMENTATION PAGE							
1. REPORT DATE June 2009	E (dd-mm-yy)	2. REPORT T	YPE	3. DATES COVER June 2006 - A			
4. TITLE AND SU	JBTITLE			5a. CONTRACT (OR GRANT NUMBER		
	f the Warrant Off ourse (WOTTC)	icer Technical a	5b. PROGRAM E 633007	LEMENT NUMBER			
6. AUTHOR(S)			5c. PROJECT NU	MBER			
Research Insti	Robert Kilcullen, tute), Don Martin Ferro (Personnel	(North Carolina	State University),	A792 5d. TASK NUMBE	ER		
	(. 6.666.		5e. WORK UNIT I	NUMBER			
7. PERFORMING	ORGANIZATION N	AME(S) AND ADDR	RESS(ES)	8. PERFORMING	ORGANIZATION REPORT NUMBER		
	rch Institute for the d Social Sciences ific Coordination	PDRI: A Prev 1300 N. 17 th S Arlington, VA	risor Company Street, Suite 100 22209				
	6/MONITORING AGE esearch Institute		10. MONITOR ACRONYM ARI				
	on Davis Highwa A 22202-3926	ay		11. MONITOR REPORT NUMBER Research Report 1901			
	N/AVAILABILITY ST		imited.				
13. SUPPLEMEN	·						
	r POC: Scott A.	Beal					
ABSTRACT (Max School, U.S. Al effectiveness of Special Forces (BARS) was de provided individed relative to othe produces gradual assessment of documents the	imum 200 words): Ir rmy Research Ins f the new Warran (SF) Warrant Off eveloped to assist dual job performar r SF WOs of the suates who perforn the WOTTC grad results, and discussion.	response to a retitute for the Behit Officer Technical icers (WO) who can the assessment for eatings for 91 same rank and expanding the capably on the juates' job performatical to the same rank and expanding the capably on the juates' job performatical to the same rank and expanding the same rank and expandin	avioral and Social Social and Tactical Certificould perform effective process. Seventeer WOTTC graduates, sperience. In generation. Written commen	ciences (ARI) initication Course (Vively on the job. In SF battalion core in addition to rate II, the ratings for just provided by lescribes the metication contents.	ennedy Special Warfare Center and iated a research effort to assess the VOTTC) in terms of producing A behaviorally anchored rating scale mmanders and 13 senior WOs ting their performance as a group junior WOs suggest that the WOTTC eaders reinforced the positive thods used to complete the effort, for SF WOs.		
15. SUBJECT TE Special Fo	_	Officer Techni	cal Training Tacti	ical Training F	Field Performance Assessment		
SEC 16. REPORT Unclassified	urity classifica 17. abstract Unclassified	18. THIS PAGE Unclassified	19. LIMITATION OF ABSTRACT Unlimited	20. NUMBER OF PAGES 38	21. RESPONSIBLE PERSON Ellen Kinzer Technical Publications Specialist (703) 602-8047		

Assessment of the Warrant Officer Technical and Tactical Certification Course (WOTTC)

Scott A. Beal, Robert Kilcullen, James W. Lussier U.S. Army Research Institute

Don Martin

North Carolina State University

Gonzalo FerroPersonnel Decisions Research Institute

ARI-Fort Bragg Research Unit James W. Lussier, Chief

U.S. Army Research Institute for the Behavioral and Social Sciences 2511 Jefferson Davis Highway, Arlington, Virginia 22202-3926

June 2009

Army Project Number 633007A792

Personnel Performance and Training

Approved for public release; distribution is unlimited.

ASSESSMENT OF THE WARRANT OFFICER TECHNICAL AND TACTICAL CERTIFICATION COURSE (WOTTC)

EXECUTIVE SUMMARY

Research Requirement:

The Army Training and Leader Development Panel (ATLDP) Phase III Warrant Officer Study Report (2002) recommended that TRADOC modify the Warrant Officer Candidate School (WOCS) to align its approach with current Army needs. This course represented the first phase of common core Warrant Officer (WO) training and was not specific to any military occupational specialty (MOS). Following completion of the WOCS, candidates began MOS-specific training in the Warrant Officer Basic Course (WOBC), the length of which was dictated by MOS.

The WOBC specific to Special Forces (SF) candidates typically produced an overall SF training timeline that impaired the tempo of building the SF force structure because candidates were required to complete the WOBC before they were eligible for further SF training and deployment as part of an operational detachment. In addition, SF candidates who attended the WOCS tended to be older, more experienced, and able to demonstrate higher levels of task and skill proficiency than Soldiers from other MOSs.

Leaders at the U.S. Army Special Operations Command (USASOC) requested approval to conditionally appoint SF WOs and to conduct a Warrant Officer Technical and Tactical Certification Course (WOTTC) specific to the needs of SF WOs. The Vice Chief of Staff of the Army, General Richard A. Cody, approved the request by USASOC conditional upon a two-year test period. One requirement of the two-year trial program was that Battalion Commanders and Senior WOs provide feedback about the field performance of junior WOs who graduated from the WOTTC. The U.S. Army John F. Kennedy Special Warfare Center and School (JFKSWCS) requested assistance from the U.S. Army Research Institute for the Behavioral and Social Sciences (ARI) to determine the level at which WOTTC graduates performed on the job.

Procedure:

Seventeen SF Battalion Commanders and 13 Senior WOs provided individual job performance ratings for 91 WOTTC graduates. In addition, they rated their performance as a group relative to other SF WOs of the same rank and experience.

Findings:

In general, the ratings for junior WOs suggest that the WOTTC produces graduates who perform capably on the job. Written comments provided by leaders reinforced the positive assessment of the WOTTC graduates' job performance.

Utilization and Dissemination of Findings:

The results of this assessment support the WOTTC for training the specific needs of SF WOs. In addition, the report supplies TRADOC with information necessary for a more comprehensive evaluation of the WOTTC in the future. The Vice Chief of Staff of the Army, GEN Richard D. Cody received the results briefing on this assessment.

ASSESSMENT OF THE WARRANT OFFICER TECHNICAL AND TACTICAL CERTIFICATION COURSE (WOTTC)

CONTENTS

	Page
Introduction1	
Method2	
Results5	
Discussion	
References 11	
Appendix A The WOTTC Field Performance Survey	
Appendix B Content of Email Request for Ratings	
List of Tables	
Table 1 Example Item from the WOTTC Field Performance Survey	
Table 2 Rating Scale for WOTTC Graduates' Performance as a Group4	
Table 3 Demographic Information from the WOTTC Field Performance Survey5	
Table 4 Response Percentages for Individual Performance Ratings6	
Table 5 Analysis of Individual Performance Ratings across Raters	
Table 6 Selection of Raters' Written Responses	
List of Figure	
Figure 1. Percentage distribution for group performance ratings8	

Introduction

In July 2002, the Department of the Army published the Army Training and Leader Development Panel (ATLDP) Phase III Warrant Officer Study Report. The authors produced the report in accordance with the Chief of Staff, Army charter for the ATLDP and the U.S. Army Training and Doctrine Command (TRADOC) Commanding General's instructions to study and research the leader development issues relevant to Warrant Officers (WO). The report included 63 recommendations within the following four broad directives:

- Integrate WOs fully into the Army Officer Corps.
- Improve the current WO Education System.
- Develop and implement WO recruiting, accession, and retention.
- Improve the professional development of WOs to meet grade and skill levels.

In response to the ATLDP recommendations, TRADOC modified the Warrant Officer Candidate School (WOCS) to align its approach with current Army needs. The selected active duty Soldiers began the WOCS by completing a six-week course taught at Fort Rucker, AL. This course represented the first phase of common core WO training and was not specific to any military occupational specialty (MOS). Following the common core training, candidates began MOS-specific training in the Warrant Officer Basic Course (WOBC), the length of which was dictated by MOS.

The WOBC specific to Special Forces (SF) candidates typically produced an overall SF training timeline of 29 to 53 weeks. This impaired the tempo of building the SF force structure because candidates were required to complete the WOBC before they were eligible for further SF training and deployment as part of an operational detachment. In addition, SF candidates who attended the WOCS tended to be older, more experienced, and able to demonstrate higher levels of task and skill proficiency than Soldiers from other MOSs. As such, the WOCS offered little in the way of learning value for SF candidates until late into the WOBC.

Leaders at the U.S. Army Special Operations Command (USASOC) requested approval to conditionally appoint SF WOs and to develop and conduct a Warrant Officer Technical and Tactical Certification Course (WOTTC) at Fort Bragg, NC. The WOTTC integrated training of selected concepts, tasks, and skills drawn from the WOBC and the Basic Officer Leader Course (BOLC) I and II that were relevant to SF-specific needs and that were beyond the scope and charter of the school at Fort Rucker. In addition, the WOTTC served to reduce the overall timeline for SF WO training to 11 to 27 weeks.

The Vice Chief of Staff of the Army, General Richard A. Cody, approved the request by USASOC conditional upon a two-year test period beginning with the first WOTTC rotation in August 2006. One requirement of the two-year trial program was that Battalion Commanders and Senior WOs provide preliminary feedback about the field performance of junior WOs who graduated from the WOTTC. The U.S. Army John F. Kennedy Special Warfare Center and School (JFKSWCS) requested assistance from the U.S. Army Research Institute for the Behavioral and Social Sciences (ARI) to determine the level at which WOTTC graduates performed on the job. This report describes the methods used to complete one requirement of

the two-year WOTTC evaluation, documents the results, and discusses how the findings reflect the utility of the WOTTC course.

Method

Sample and Procedure

Seventeen current and former SF Battalion Commanders and 13 Senior WOs provided individual job performance ratings for 91 WOTTC graduates. Eleven of the current and former Battalion Commanders and 12 of the Senior WOs rated the performance of 91 graduates as a group relative to other SF WOs of the same rank and experience.

The Battalion Commanders and Senior WOs were asked to provide ratings for WOTTC graduates by responding to an email request (see Appendix B). The content of each email message included the names of graduates (as few as one and as many as 11) who had served under each leader's command and were to be rated, as well as instructions for accessing the webbased WOTTC Field Performance Survey and providing the job performance ratings. Strict confidentially was maintained for both sets of ratings to encourage candid responses.

Measures

Individual Ratings. The WOTTC Field Performance Survey is a web-based measure that was developed to allow Battalion Commanders and Senior WOs to provide confidential ratings of the individual job performance of WOTTC graduates (i.e., junior WOs) who had served under their command (see Appendix A) on 17 job-critical performance dimensions. To develop the rating scales, previous job analyses were reviewed to identify critical competencies related to the duties and responsibilities of a SF WO serving as an assistant detachment commander (180A) of an SF operational detachment-alpha. Two previous efforts, the first by Russell, Crafts, Tagliareni, McCloy, and Barkley (1996), and the second by Ferro, Cracraft, and Ford (In preparation), provided the theoretical foundation upon which the survey was developed. The Program of Instruction (POI) for the SF WOBC provided additional guidance, along with an initial set of dimensions that included tactical performance, individual and team performance, diplomacy, decision-making, and leadership.

Four focus groups consisting of active duty SF Senior WOs and SF training developers currently working at JFKSWCS provided subject-matter expertise and a formative review of the survey contents. In addition, three active duty WOBC instructors and former SF WOs working at the WOBC participated in focus groups for the same purpose. Based on recommendations from the subject-matter experts, 20 SF WO performance dimensions were identified, defined, and linked to an initial set of behavioral descriptions to which ratings could be anchored.

A second panel of subject-matter experts reviewed the draft WOTTC Field Performance Survey. Ten experts including active duty Senior WOs from the Directorate of Training and Doctrine (DOTD) and Directorate of Special Operations Proponency (DSOP), and instructors from the WOBC, reviewed the document and offered suggestions for modifications. In addition, researchers interviewed SF Company and Battalion Commanders who had experience as leaders

of operational detachments-alpha and who executed various types of SF training. The second round of focus groups resulted in a final list of 17 performance dimensions, definitions, and behavioral descriptions specific to the field performance of junior WOs. A small group of Senior WOs and SF officers conducted a final review to determine the content validity of the performance dimensions. One final question was added to the survey that allowed SF Battalion Commanders and Senior WOs to provide any written comments they wished to make regarding each WOTTC graduate's strengths and weaknesses (see Appendix A). As a result of this process, Battalion Commanders and Senior WOs were asked to provide individual ratings of WOTTC graduates on the following 17 performance dimensions:

Leadership

- Displaying Integrity and Army Values.
- Mentoring/Advising Others.
- Team Leadership.
- Building Trust.
- Briefing/Communicating.

Decision-making

- Planning.
- Decision-making.
- Dealing Effectively with Unpredictable or Changing Work Situations.
- Handling Crisis Situations or Work Stress.
- Troubleshooting and Solving Problems Creatively.

Diplomacy

- Cultural Awareness.
- Interpersonal Skill.

Other

- Writing Skills.
- Training Management.
- Risk Management.
- Learning Work Tasks, Technologies, and Procedures.
- Confronting Physical and Environmental Challenges.

To strengthen the link between the actual field performance of junior WOs and their leaders' ratings, each item on the survey was anchored to a scale with descriptions of effective and ineffective behavior (see Pulakos, 1997). An example of the survey items is shown in Table 1.

Table 1

Example Item from the WOTTC Field Performance Survey

Task: LEADERSHIP: Building Trust

Aiding in the development of a shared belief among team members that teammates will perform their roles and protect the interests of the ODA; fostering trust through team building as team composition changes; knowing the pulse of the team; factoring trust building into team training.

Lo	Low		Effective		High		
1	2	3	4	5	6	7	
Cares more about success than tear		Shares impo team membe	ortant informa ers.		Allows others to take leadership roles as appropriate.		
Does not fully present team activities.	participate in	Willingness accept feedb	to admit mistoack.	takes and	Stands up for the te members.	am and its	
		Values opinions and ideas from other team members.					

The leaders rated the junior WOs on each performance dimension on the survey (e.g., Task: LEADERSHIP: Building Trust). The ratings were given according to a 7-point scale (1 = lowest and 7 = highest) that was grouped into low, effective, and high performance categories. Each performance category was anchored to one or more of the behavioral descriptions.

The survey also collected demographic information from the Battalion Commanders and Senior WOs to include their rank, time in their current command position, whether they had worked with the graduates prior to the WOTTC when the graduates were NCOs, and the length of time they had known the graduates for whom they provided ratings.

Group Performance Ratings. The leaders rated the graduates as a group by selecting one option from the scale shown in Table 2.

Table 2

Rating Scale for WOTTC Graduates' Performance as a Group

Rating	Meaning
5	The job performance of the graduates under your command, as a group, is well above that of SF
	WOs of similar grade/experience.
4	The job performance of the graduates under your command, as a group, is <u>above</u> that of SF WOs
	of similar grade/experience.
3	The job performance of the graduates under your command, as a group, is about the same as the
	SF WOs of similar grade/experience.
2	The job performance of the graduates under your command, as a group, is <u>below</u> that of SF
	WOs of similar grade/experience.
1	The job performance of the graduates under your command, as a group, is well below that of SF
	WOs of similar grade/experience.

As can be seen from the group rating scale, this research did not compare the knowledge of WOTTC graduates with those from the WOCS at Fort Rucker. However, this research evaluated what seemed to be a more meaningful criterion – the "end result" job performance of WOTTC graduates compared to non-WOTTC graduates of similar rank and experience. The actual job performance of WOTTC graduates was judged to be a more important bottom line indicator of the quality of the course.

Results

Demographic Information

The results for demographic information showed that 12% of the Battalion Commanders who provided ratings had been in their current command position for up to six months, compared to 16% of the Senior WOs who rated WOTTC graduates. Sixty-seven percent of the Battalion Commanders were in their command positions for six to 12 months, and 21% commanded for 12 to 24 months. For the Senior WOs, 40% were in their positions for six to 12 months, 38% for 12 to 24 months, and six percent for more than four years. These results are shown in Table 3.

Table 3 shows also that 30% of the Battalion Commanders had known the graduates whom they rated for up to six months, 40% had known the graduates for six to 12 months, 15% knew them for 12 to 24 months, and 15% knew them for more than four years. For the Senior WOs, 26% had known the graduates whom they rated for up to six months, 10% knew them for six to 12 months, 34% knew them for 12 to 24 months, and 30% knew them for more than four years.

Table 3

Demographic Information from the WOTTC Field Performance Survey

Rater	Time in Command	Time Rater Has	Raters Worked with
		Known Graduate	Graduates as NCOs
SF Battalion	12% = 0-6 months	30% = 0.6 months	35% rated graduates
Commanders	67% = 6-12 months	40% = 6-12 months	worked with as NCOs
	21% = 12-24 months	15% = 12-24 months	
		15% = >4 years	
Senior WOs	16% = 0-6 months	26% = 0.6 months	62% rated graduates
	40% = 6-12 months	10% = 6-12 months	worked with as NCOs
	38% = 12-24 months	34% = 12-24 months	
	6% = >4 years	30% = >4 years	

Ratings for Individual Performance

The Battalion Commanders provided ratings for a total of 59 graduates, whereas the Senior WOs provided ratings for a total of 50 graduates. Because the total number of graduates was 91, 18 graduates received ratings from both Battalion Commanders and from Senior WOs. The raters provided individual ratings for graduates on each performance dimension according to a seven-point scale (1 = lowest, 7 = highest). Three categories of ratings were grouped on the scale and shown accordingly on the survey (see Appendix A): (a) 1 and 2 = Low Performance,

(b) 3, 4, and 5 = Effective Performance, and (c) 6 and 7 = High Performance. As shown in Table 4, the vast majority of the graduates received Effective Performance or High Performance ratings on the 17 individual performance dimensions from Battalion Commanders and Senior WOs.

Table 4

Response Percentages for Individual Performance Ratings

Performance Dimension	% "Low" Performance Ratings	% "Effective" Performance Ratings	% "High" Performance Ratings
Leadership:	2		S
Displaying Integrity and Army Values	1	23	76
Mentoring/Advising Others	2	24	75
Team Leadership	1	24	75
Building Trust	0	25	75
Briefing/Communicating	0	38	62
Decision-making:			
Planning	0	39	61
Decision-making	0	40	60
Dealing Effectively with Unpredictable or	0	39	61
Changing Work Situations			
Handling Crisis Situations or Work Stress	1	32	67
Troubleshooting and Solving Problems	2	38	60
Creatively			
Diplomacy:			
Cultural Awareness	7	24	69
Interpersonal Skill	2	31	67
Other:			
Writing Skills	1	43	56
Training Management	3	34	63
Risk Management	2	36	62
Learning Work Tasks, Technologies, and	1	32	67
Procedures			
Confronting Physical and Environmental	2	29	69
Challenges			

The mean ratings provided by Battalion Commanders and Senior WOs are displayed in Table 5. The results from Independent-samples *t*-tests showed that Senior WOs gave significantly higher ratings for the following individual performance dimensions: Displaying Integrity and Army Values, Building Trust, Briefing/Communicating, Planning, Decision-making, Dealing Effectively with Unpredictable or Changing Work Situations, and Writing Skills.

Table 5

Analysis of Individual Performance Ratings across Raters

Performance Dimension	Bn Commander Mean Rating	Senior WO Mean Rating	t	p<
Leadership				
Displaying Integrity and Army Values	5.93	6.26	1.98	.05
Mentoring/Advising Others	5.86	6.24		
Team Leadership	5.97	6.16		
Building Trust	5.92	6.32	2.52	.05
Briefing/Communicating	5.58	6.18	3.28	.01
Decision-making				
Planning	5.59	6.08	2.32	.05
Decision-making	5.68	6.12	2.21	.05
Dealing Effectively with Unpredictable or	5.69	6.16	2.60	.05
Changing Work Situations				
Handling Crisis Situations or Work Stress	5.78	6.12		
Troubleshooting and Solving Problems	5.54	5.98		
Creatively				
Diplomacy				
Cultural Awareness	5.68	6.00		
Interpersonal Skill	5.76	6.02		
Other				
Writing Skills	5.36	5.86	2.25	.05
Training Management	5.56	5.82		
Risk Management	5.66	6.08		
Learning Work Tasks, Technologies, and	5.81	6.14		
Procedures				
Confronting Physical and Environmental	5.98	6.10		
Challenges				

Ratings for Group Performance

The Battalion Commanders and Senior WOs rated WOTTC graduates who had served under their command as a group by selecting one option from the scale shown in Table 2. Figure 1 shows that nine percent of the graduates were seen as performing at about the same level as other junior WOs with similar experience and grade. Sixtyone percent of the graduates were rated as performing above others, and 30% performed well above others with similar experience and grade. There was no significant difference in mean group performance ratings across the two groups of raters.

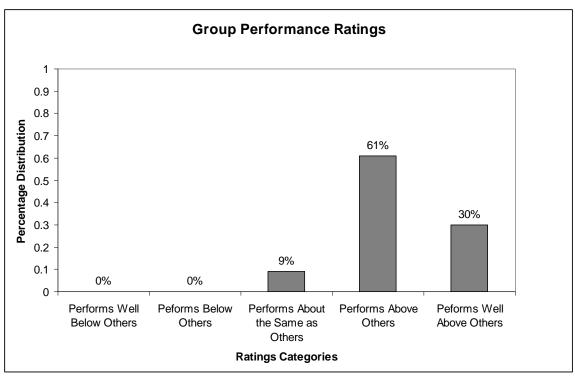


Figure 1. Percentage distribution for group performance ratings.

Written Responses from Raters

The final question on the WOTTC Field Performance Survey allowed the leaders to provide written comments about the strengths and weaknesses of the graduates for whom they provided ratings. These comments are shown in Table 6, with graduates' strengths included in the left column and their corresponding weaknesses included in the right column.

Table 6
Selection of Raters' Written Responses

Strengths	Weaknesses
Experience, natural intelligence, personality, technical and	Overconfident, somewhat arrogant.
tactical skill.	
Exceptional leader in combat.	No weaknesses noted.
Outstanding leader and mentor for junior SF enlisted Soldiers	None that I have observed.
Recently deployed on 1st mission since graduating from	None noted at this time.
WOTTC. Has met all suspenses and thoroughly planned the	
deployment, as well as briefed mission to his Commander.	
Technically and Tactically proficient. Personable and	Experience as an officer, which will come with time.
hardworking.	-
Planning and adaptability - he effectively managed a very	I have not identified any weaknesses yet in this
complex mission to Nepal with a very difficult weapons testing	Soldier. He has a terrific work ethic and adapts very
and evaluation cell.	well in a very fluid environment.
Language and cultural awareness - he was tasked to work in a	Had a steep learning curve for the first couple
joint headquarters during an exercise in Korea and provided	months. He has adapted very well, but it did require
excellent support.	extra work on his part.
Exceptional leader in combat.	No weaknesses noted.
Experience and technical and tactical proficiency - he provided	He could become more involved in the systems of
excellent planning and support for his detachment while on a 3	the detachment, but has done a very good job thus
month mission to the Philippines.	far.
Attention to detail, creative and adaptive thinker, well	Building his own confidence as he develops as a
respected based on a reputation of excellence.	warrant officer.
Excellent tactical and technical SF Soldier with unlimited	None I have identified at this time.
leadership potential.	
Never shuns new challenges. Says yes to any task given him.	Might learn to say "no" when appropriate.
Dynamic leadership.	Patience for those not up to his standard.
A very focused, intelligent Soldier. He has the drive and	He lacks the experience in his current position. He
experience to become one of the best Warrant Officers in his	improves with each month.
Group. This Soldier was assigned while his battalion was engaged in	None noted at this time.
Operation Enduring Freedom (OEF). He immediately	None noted at this time.
integrated himself into his Operations Detachment Alpha	
(ODA) in the conduct of combat operations.	
He is a tremendous Soldier and a great addition to the WO	At times his communication within the company and
Corps. He excels at planning (near-term and long-term). He	battalion needs further clarification. He has been
has led his detachment through a very demanding overseas	taken out of context on two occasions because the
deployment and in preparation for an upcoming combat	full intent of his communication was not fully and
deployment.	clearly conveyed.
Outstanding performance throughout our Operation Iraqi	None I have identified at this time.
Freedom (OIF) rotation.	
Superb junior leader with unlimited potential	None that I have observed.
Outstanding leadership skills. He has been an excellent coach	Understanding of Uniform Code of Military Justice.
to his new Detachment Commander. He is an exceptional	
mentor to the Noncommissioned Officers (NCO) on his	
detachment.	
The WOTTC course is a success and should be continued	The NCOs just need more experience.
indefinitely! The NCO's I have recommended for WO	
selection have all excelled and some have received leadership	
awards. These WO1's need exactly what they are receiving in	
WOTTC.	
Perhaps the best WO1 I've ever seen. Certainly based upon	Experience: will come with time.
effective selection criteria and ensuring, at each level of	
command, that we recommend the right men for the program.	
Excellent planner and instructor. His shooting skills and	He has full understanding of all the tasks, but
ability to train his detachment are tremendous.	applying all the skills simultaneously. requires some
	additional work.

Demographic Influences on Ratings

Pearson bivariate correlations were conducted to determine if there were any meaningful significant relationships between demographics and individual performance ratings. The raters who had more time in command positions tended to give graduates higher ratings for Decision-Making (r = .226, p = .019), Handling Crisis Situations or Work Stress (r = .203, p = .035), and Risk Management (r = .255, p = .008).

Discussion

The purpose of this research effort was to fulfill one requirement as part of a two-year trial program mandated by the Vice Chief of Staff of the Army, General Richard A. Cody, to evaluate the effectiveness of the WOTTC by assessing the field performance of junior WOs who graduated from the course and comparing them to peers who had not attended WOTTC. The actual job performance of WOTTC graduates was judged to be a more important bottom line indicator of the quality of the course as opposed to knowledge attained, which may not always translate directly into effective job performance.

In general, the ratings for individual performance provided by the Battalion Commanders and Senior WOs for junior WOs' suggest that the WOTTC produces graduates who perform capably on the job. In addition, the WOTTC graduates performed at least as well, and in most cases better than, peers who were not graduates of this course. The positive evaluations of the WOTTC graduates' job performance were reinforced by the written comments made by their leaders.

Prior to the implementation of the WOTTC, the typical training timeline, to include completing the WOBC specific to SF, was 29 to 53 weeks. It was not until SF Soldiers graduated from the WOBC that they could receive additional SF training or perform as part of an operational detachment. The WOTTC served to cut the training timeline in half, to 11 to 27 weeks, which helped maintain training momentum and meet current SF force structure requirements, while at the same time producing high quality WOs for the force.

One limitation of this research is that it examined the job performance of WOTTC graduates only within the junior ranks. It would be useful for follow-up research to track the WOTTC graduates over time to see how well they perform at higher levels compared to their peers. With this caveat in mind, the data collected in this research indicate that the WOTTC is producing SF WOs who are strong performers at the lower levels. At the present time, there is no basis for assuming that this will change as these individuals advance to higher levels of responsibility.

References

- Ferro, G., Cracraft, M. L., & Ford, M. (In preparation). *Special Forces NCO Field Performance Study* (ARI Research Report). Arlington, VA: U.S. Army Research Institute for the Behavioral and Social Sciences.
- Pulakos, E. D. (1997). Ratings of job performance. In D. L. Whetzel & G. R. Wheaton (Eds.) *Applied measurement methods in industrial psychology* (pp. 291-317). Palo Alto, CA: Davies-Black Publishing.
- Russell, T. L., Crafts, J. L., Tagliareni, F. A., McCloy, R. A., & Barkley, P. (1996). *Job Analysis of Special Forces Jobs* (ARI Research Note 96-76). Alexandria, VA: U.S. Army Research Institute for the Behavioral and Social Sciences.
- U.S. Department of the Army. (2007, May). *Changes to Army Warrant Officer Training*. (Document produced by the Deputy Commandant, Warrant Officer Career Center, Fort Rucker, AL) Washington, DC: Headquarters Department of the Army.
- U.S. Department of the Army. (2005). *Commissioned Officer Professional Development and Career Managemen*, (DoA Pamphlet 600-3) Washington, DC: Headquarters Department of the Army.
- U.S. Department of the Army. (2002). Army Training and Leader Development Panel (ATLDP) Phase III Warrant Officer Study Report. (U.S. Army Combined Arms Center and Fort Leavenworth) Washington, DC: Headquarters Department of the Army.

Appendix A

The WOTTC Field Performance Survey

Welcome to the Warrant Officer Technical and Tactical Certification Course (WOTTC) Field Performance Survey.

The Vice Chief of Staff of the Army (VCSA) has conditionally approved USASOC's new WOTTC. As part of this conditional approval, feedback is requested from field commanders regarding the quality of Warrant Officers produced by the new course. You have been selected to provide performance feedback on recent graduates from the WOTTC currently serving under your command.

In the box to the right, please enter your last name and the last 4 digits of your social security number. This will ensure a unique identification. The information you type is not case sensitive.

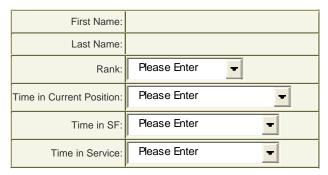
WOTTC Field Performance Survey

Welcome to the Warrant Officer Technical and Tactical Certification Course (WOTTC) Field Performance Survey.

The Vice Chief of Staff of the Army has conditionally approved USASOC's new WOTTC. As part of this conditional approval, feedback is requested from field commanders regarding the quality of Warrant Officers produced by the new course. You have been selected to provide performance feedback on recent graduates from the WOTTC currently serving under your command.

Tell us a little more about yourself.

Please help us to verify your records. In the space to the right, please enter or edit the requested information. This will help us to ensure a good, valid survey result.



Task: <u>LEADERSHIP</u>: <u>Displaying Integrity and Army Values</u>

Understanding and practicing the Army's seven core values and living by the four tenets of the warrior ethos – always place mission first, never accept defeat, never quit, never leave a fallen comrade. Displaying honesty and integrity; adhering to laws or rules of conduct; putting forth the effort to produce high-quality work in a timely fashion; volunteering for demanding tasks or extra responsibility; presenting a positive image of SF; supporting the chain of command.

Low		Effective			High	
1	2	3	4	5	6	7
pursuing avenues will likely lead to r Leaves work personal interests reluctance to lear that are required. Misrepresen performance to ga "look good."	nission success. undone to pursue and shows n new skills or tasks ts own or others' ain advantage or to rtunities to volunteer es to help; reports	to keep on g fatigue sets Comple standard in initiative to l improve wor Consis standards, la pressured to Takes	a mission, finda going and helps in. etes task assign a timely manne earn new skills rk performance, tently follows an aws, or guideling o compromise the steps to mainta f SF in military a	others when nments up to or and takes that will and adheres to nes when hem. in or improve	and beyond the car for roles that other avoid. Puts in extra needed to get the example for others first. Immediately responsibility for p ensures that other for own decisions	time and effort as job done, setting an s by taking on tasks takes full tersonal mistakes; are not blamed or actions.

Task: LEADERSHIP: Mentoring/Advising Others

Providing sound advice to detachment commander and other ODA members; advising detachment commander on appropriateness of his intent and COAs; providing advice to detachment commander on the budget process and sources of funding; pre-screening products developed by detachment commander; conveying knowledge and skill to others (HN/G, ODA members, others); leading by example.

Low			Effective		High	
1	2	3	4	5	6	7
advice to the decommander. Fails to full detachment con Fails to int ODA members, no guidance. Does not have knowledge to padvice.	ly prepare the mmander. erface with other providing little to have adequate rovide sound	and team m knowledge a to perform v Sets an meeting sta Listens detachment to assist in r Provide detachment	es detachment embers with batter and concepts the vell. In example for the concerns of commander are solution of the commander, ing the right resolution that the commander, ing the right resolution of the commander.	nat they need the team of ormance. If the team or and finds ways ose concerns. The team or and finds ways ose concerns.	with advice without a face in front of others Sets the highest Soldiers on the team job. Demonstrates of when teaching. Engages in selfto stay current on new	t example for the other in every aspect of the wn technical expertise development in order w technologies, etc. work one-on-one to o standard or to

Task: **LEADERSHIP**: Team Leadership

Ability to direct and coordinate the activities of other team members; monitoring team performance; assigning tasks, developing team knowledge, skills, and abilities; communicating effectively with team members; motivating team members; establishing a positive team atmosphere; building team morale through personal interactions; providing honest feedback.

L	Low		Effective		High	
1	2	3	4	5	6	7
expectations for Does not de members, and mindividuals on the Fails to provonce guidance members are undersoles and expects. Appears to team meetings. Only offers asked; fails to provonce ded. Is not able to team under all circumstance.	elegate to team icromanages e team. Vide clear and to team. Team clear as to their ations. be unprepared for feedback when ovide it when o motivate the roumstances. es favoritism	expectation Seek informatio functioning Clarit such that iteam men each othe Enga meetings a with the te Motiv groups to Addr problems	is and evaluate in that affects g. fies team mer in dynamic sith obers are ableir's roles seam ages in preparand feedback	tes team mber roles, tuations to adopt nlessly. ratory sessions als and ance. nance	team and is proactive interests. Elicits team mem and is open to new ide Makes sure the tand provides direction team members fully uand how they should vicircumstances.	eam is well-informed I for the team such that Inderstand their roles I work together in all I sthat will arise in

Task: <u>LEADERSHIP: Bulding Trust</u>

Aiding in the development of a shared belief among team members that teammates will perform their roles and protect the interests of the ODA; fostering trust through team building as team composition changes; knowing the pulse of the team; factoring trust building into team training.

Low		Effective			High	
1	2	3	4	5	6	7
success than te	Cares more about individual uccess than team success. Does not fully participate in earn activities. Shares important information with team members. Willingness to admit mistakes and accept feedback. Values opinions and ideas from other team members.		es and accept	Allows other leadership roles Stands up to its members.		

Task: LEADERSHIP: Briefing/Communicating

Presenting information in a clear and concise manner; tailors communication (e.g., language, tone, level of specificity) in ways that are appropriate to the audience; communicates in an influential or persuasive manner, as appropriate; actively listens and attends to nonverbal cues when communicating with others.

Lov	w		Effective		High		
1	2	3	4	5	6	7	
routine present briefings. Briefings t same, regardle audience. Lacks comproducts. Talks about level of underst does not approte to the audience. Does not a to and consider perceptions, neconcerns when positions.	tend to be the ess of herence in ve others' tanding, and opriately adjust e. always listen rothers' eeds, or a framing y responds to questions,	concepts and Targets appropriate for Delivers briefings, corn Uses vis presentation communication Negotian straightforwa underlying condifficult quest credible man	tes effectively by rd and complex onflict or disagreds to straightfontions accurately ner, taking other into account and	and effectively. to the level Intations or fectively. Instrations, or Inhance oral I identifying I issues I i	concepts and issues effectively tailoring m in a manner that enhance Clearly explains specialized information listeners can underst information. Effectively adjustmeet the needs of div	and complex sts level of detail to verse audiences. iders, and addresses needs, or concerns	

Task: **DECISION-MAKING: Planning**

Conducting and synchronizing MDMP; developing concept plans; developing force protection plans; conducting battle focused analyses; developing combat orders; supervising the production of a link analysis and production of a target intelligence package (TIP).

Low	Low		Effective		High		
1	2	3	4	5	6	7	
Only participates a not lead in the team's p process. Uses only certain personnel in the plannir process. Is reactive on all p activities. Fails to anticipate request all necessary reneeds. Demonstrates poor coordination or haphaza planning. Fails to meet dead requests in support of p missions. Misses steps in plan process. Fails to stay up-to-current procedures and regulations.	olanning or esource or eard dlines for olanned eanning	problem-sol developmer Effective in the team process. Engager result in cleate Consider planning, and the prost and commander	and participates ving efforts, factor of effective so wely coordinates and Higher during the series of the series	ilitating the colutions. It is with others in planning analyses that ders. DAs during into account columns to experience.	Effortlessly coor process, assigning romembers and corresponding from the several viable viable plan and seven Considers the inhigher, strategic leve Understands when planning process need based on mission recommends.	ponding with Higher. vard-thinking, coming e plans rather than one ral unworkable plans. explications of plans for explications of the explication	

Task: DECISION-MAKING: Decision-making

Assessing the situation and determining an appropriate course of action within a reasonable time frame; digesting information and drawing conclusions; using time, personnel, equipment, and tactics effectively; acting swiftly and decisively when needed; remaining level-headed and task-oriented in stressful situations.

Lo	ow		Effective		High		
1	2	3	4	5	6	7	
mission accomplis Makes mission without gathering for ignores advice and others. Draws inaccutes from intelligence. In emergencies	on-critical decisions ull information; d experience of trate conclusions es, may react e consideration of a may stick with an	determines action, lead Obtain research/in develop a l Uses personnel, Makes	ates the situates a reasonable ding to mission as complete of significant and tactics efficies, shifting geacessary.	e course of a success. Eded to ent, fectively. decisions	effectiveness of tac location, and person Obtains compl information when pl collective expertise experiences. Weighs alternated accounts for all fact decisions.	ete, accurate anning; draws on the of the team an own ate points of view and s in making reness, stays level lers different making decisions,	

Task: DECISION-MAKING: Dealing Effectively with Unpredictable or Changing Work Situations

Taking effective action when necessary without needing to know the total picture or have all the facts at hand; readily and easily changing gears in response to unexpected events and circumstances; effectively adjusting plans, goals, actions, or priorities to deal with changing situations, and doing whatever is necessary to get the job done; imposing structure for self and others that provides as much focus as possible in dynamic situations.

Lo	Low		Effective		High		
1	2	3	4	5	6	7	
plans/actions as change, thereby success. May adopt to accomplishing such that changi interfere with ge When confiuncertain or amb	reducing mission a rigid approach g work activities ing situations tting the job done. ronted with biguous situations, bosing meaningful	remain effect changing site approach to delegating when the changing site ability to get a structure on the changing site of the changi	s plans and act ctive when deal tuations. o maintain a fle accomplishing work activities stuations do not the job done. erally able to im ambiguous site asonably prod	xible or to that the interfere with spose some uations, thus	actions, as well as the to remain highly effer with changing situation Always maintain to accomplishing or activities so that the do not interfere with	ons. ns a flexible approach delegating work changing situations getting the job. ed with uncertain or s, imposes	

Task: DECISION-MAKING: Handling Crisis Situations or Work Stress

Reacting appropriately, and with appropriate urgency in threatening, dangerous, or emergency situations; maintaining emotional control and objectivity during emergencies while keeping focused on the situation; stepping up to take action and handle danger or emergencies. Remaining composed and cool when faced with difficult circumstances, or a highly demanding workload/schedule; managing frustration well by directing effort to constructive solutions and not blaming others; acting as a calming and settling influence that others look to for guidance.

Low			Effective		High		
1	2	3 4 5			6	7	
appropriate urgen with crisis situatio Sometimes I necessary to rema professional in the circumstances. Has difficulty and focused wher becomes demand Tends to cau	ns. acks the resiliency ain productive or e face of stressful r remaining calm n the workload ling. use teammates' ncrease as a result	urgency v situations Rem in the face circumsta profession Tries task-focus highly der In dir generally	with appropriate of stressful inces, and manding wor fficult situation helps to calmates.	with crisis ive, even aintains a r. alm and ced with a kload. ons,	urgency when dealing crises. In the face of high circumstances, mainta demeanor, regardless	ins a professional of the situation. ains calm and focused ven when faced with an workload. ns, willingly steps serves as a calming dinates and coworkers	

Task: DECISION-MAKING: Troubleshooting and Solving Problems Creatively

Thinking of alternative ways to solve a problem; improvising from own technical knowledge; employing unique analyses and generating new, innovative ideas in complex areas; integrating seemingly unrelated information and developing highly creative solutions; entertaining wide ranging possibilities others may miss; developing innovative methods of obtaining or utilizing resources when insufficient resources are available to do the job.

Low			Effective		High		
1	2	3	4	5	6	7	
simply give up if r not available or m excessively on ot to accomplish a ta May fail to ic a problem. Lacks the ur	nay rely hers to find a way	resolve pro needed iter overlook so have been Is dilig to problems Diagno but may ne	ent at discover	onstruct onally that might ring solutions accurately, lve unusual	hand; thinks of nove available materials; needed items from s materials. Consistently ar complex problems b range of possibilities	invents or fabricates seemingly useless rives at solutions to by entertaining a wide s. curately isolates the even when the	

Task: DIPLOMACY: Cultural Awareness

Demonstrating respect for and engaging in behavior appropriate to indigenous culture, values, and customs; developing rapport and generating effective working relationships with HN personnel and leadership; providing services and assistance to develop rapport with indigenous people and building respect for SF; taking action to learn about and understand the climate, orientation, needs and values of other cultures; willingly adjusting behavior or appearance as necessary to comply with or show respect for others' values and customs

Low			Effective		High		
1	2	3	4	5	6	7	
for the culture. Is unwilling to appearance to should adapt to difference and custor and custor are teammates' action others.	uild relations with eness of or respect o adjust behavior or ow respect for, or es in, others' ms. of how own or ns might affect are action to learn stand the climate, s, and values of	asked or wills known demonstrate culture, values is willing appearance adapt to different own or tear of different Able to orientation, other group Anticip	indigenous per hen the need is whedgeable above the respect for ues, and custon go to adjust be to show respected to show respected in the important of the imp	s obvious. Fout and HN/G Ims. Ehavior or ect for, or hers' values dications of is on others rounds. he climate, alues of	HN/G personnel and satisfy them. Applies knowled and customs to ider HN/G behavior. Consistently addressed as necestable for, or adaptothers' values and continuous and continuous of own actions on others of backgrounds.	edge of HN/G culture ntify with and predict djusts behavior or essary to show to differences in, customs. Even the subtle or teammates' different cultural kes action to learn and the climate,	

Task: DIPLOMACY: Interpersonal Skill

Dealing with others constructively, persuading rather than forcing own way; remaining composed, even when provoked; using non-verbal communication skills to interpret behaviors; resolving disputes; being flexible and open-minded when dealing with others; demonstrating keen insight of others' behavior and tailoring own behavior to persuade, influence, or work more effectively with them.

Lo	w	Effective			High		
1	2	3	4	5	6	7	
becomes loud, i physically threat upset. May becon close-minded, a when dealing wi Not particu gaining insight ii behavior or tailo	and often creating sening conflict anger; "loses it," nsulting, or tening when he inflexible, and uncooperative th others. larly skilled in into others'	others; dea conflict situ Refrai ignores ins situation. Demo minded, an when deali Demo others' beh	ns from acts oults; removes instrates flexible decoperative ng with others instrates under avior and can work more eff	rith most f anger; self from the le, open- behaviors rstanding of alter own	tact and diplomacy. Reads people an observes others' beha expressions); adjusts situation; diffuses tens situations. Consistently dem cooperative behaviors others, but also sticks when necessary.	own behavior to the sion in conflict nonstrates flexible and when dealing with to own convictions ed at "reading" others, en insight into	

Task: OTHER: Writing Skills

Producing materials that are clear, accurate, and in the proper format; considers the audience and their perceptions when framing the request or report; writing risk assessments, memorandums, training concepts, and correspondence with Company WO and chain of command.

Low			Effective		High		
1	2	3	4	5	6	7	
sentence struct Does not s constructive crit products.	seek input or ticism on mpted, reviews cuments to information is	and are clea Effectiv concepts or materials tha the proper fo	ts need very fever, concise, and rely communicatideas in writing, at are clear, accommat. Its and revises dethe information in	to the point. tes complex producing urate, and in ocuments to	into his written produ Effectively common sensitive concepts or producing materials to quality. Is consistently sexpertise and guidant reviewing written work.	municates complex or ideas in writing, that are of the highest cought to provide ce in producing and ik.	

Task: OTHER: Training Management

Developing training concepts covering a timeframe of 6 weeks to 2 years, including development, implementation, and evaluation of the entire training cycle; developing cost/budget plans; outlining tasks that will be accomplished; conducting research on necessary resources, equipment, and logistics necessary for training; incorporating METL requirements, commander's guidance, and all training activities the ODA has to perform; obtaining audience interest and involvement in training.

Lo	ow .		Effective		High		
1	2	3	4	5	6	7	
training plan. Bases team's technological need not those of team. Designs and programs and train handouts) that add common or straigh needs. Training cond Higher are only ac substantial modificing revisions.	develops training aids (e.g., dress relatively atforward training septs presented to cepted after actions and	obtain the re and carry ou Identified technological thorough and address come needs. Most of Higher are a	es, justifies, and sources needed t training. es team's training. In needs and deviderative training mon and completraining plans secepted with fewests quality AARs approve future training plans training plans secepted with fewests quality AARs approve future training plans secepted with fewests quality AARs approve future training plans secepted with fewests quality AARs approve future training plans secepted with fewests quality AARs approve future training plans secepted with fewests quality AARs approve future training plans secepted with fewests approve future training plans second secepted with fewests approve future training plans second	g and relops g programs to ex training ubmitted to revisions. after training,	requirements and complex training needs. Is able to identify guidance applies explains how Higginto training. Develops in plans that are act with little to no remark to Higher and the complete and developments. Conducts quable to greatly improveds.	entify what training to the team, and ther's guidance ties novative training cepted by Higher visions. e training plan and gets approval. future training ops these plans in uality AARs and is	

Task: OTHER: Risk Management

Not being risk averse; being alert to safety at all times; maintaining high levels of situational awareness; preparing accurate and comprehensive risk assessments for all missions and activities; rigorously following safety guidelines and instructions for all military operations; identifying risks and emplacing control measures to mitigate risks; ensuring risk assessment is applied and enforcing protocols; monitoring others to ensure compliance with Standard Operating Procedures (SOP) when using weapons/dangerous equipment.

Lo	ow .		Effective		High		
1	2	3	4	5	6 7		
situations whe essential. Disregard instructions, goorders. Fails to in properly fill out assessments.	ds safety uidelines, or aclude and trisk forcing risk	when safet action to re Consi safety proo dangerous or material Adher includes ris operations	res to Team Solites to Team Solites to Team Solites to Solites to Team Solites	kes proper situations. established using equipment OPs and ts in	and notices potential had quickly and appropriately situations. Learns—beyond the capabilities, and potention materials/equipment; for and plans ways to manable lis willing to step up where risk management properly. Is highly aware of ligopardize position.	y neutralizes unsafe ne basics—the qualities, al misuses of resees unsafe conditions age or avoid them. o and stop a situation t is not being carried out now own actions can anages unforeseen risks	

Task: OTHER: Learning Work Tasks, Technologies, and Procedures

Demonstrating enthusiasm for learning new approaches for conducting work; doing whatever is necessary to keep knowledge and skills current in a rapidly changing environment; quickly and proficiently learning new methods, and adjusting to new work processes and procedures; anticipating changes in the work demands and searching for and participating in assignments or training that will prepare self for these changes; taking action to improve work performance deficiencies. Up-to-date in new tools (e.g., SOMPE-G software).

Low			Effective		High		
1	2	3	4	5	6	7	
to date," and ger to keep current. May not an work demands o prepare for such	ep knowledge "up nerally does not try ticipate changes in r seek ways to changes. lifficulty adjusting	date" by lea procedures. Tries to demands, a for such cha Adjusts and proced	o anticipate cha and seeks ways anges. s to new work p ures by incorpo work patterns,	anges in work to prepare processes	to keep knowledge a rapidly changing env Consistently an work demands, and prepare for such cha	vironment. Iticipates changes in seeks ways to anges. In new work processes orporating them into	

Task: OTHER: Confronting Physical Environmental Challenges

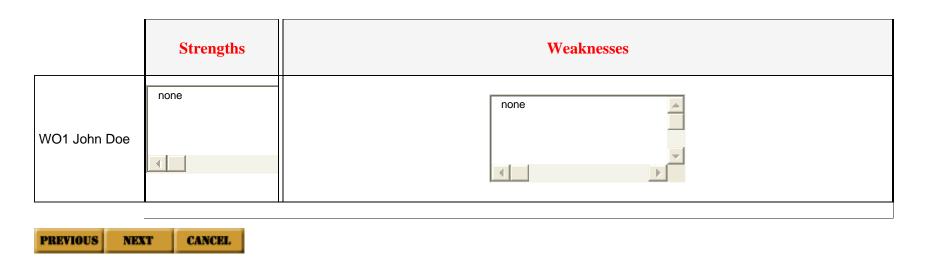
Defeating odds and environment to survive an ordeal; maintaining team standard of performance in physically challenging situations; preparing physically for challenge; following field survival guidance; taking steps to ensure own health and endurance.

Low		Effective			High	
1	2	3	4	5	6	7
Lacks physical ability or conviction needed to deal with unfamiliar, stressful, or challenging circumstances; may give up in face of physical or environmental challenge. Neglects environmental situations, failing to take precautions until it is too late; doesn't take steps to ensure own health and endurance (e.g., preventing blisters). Avoids participating in physical training; avoids or neglects to prepare for physical test or training exercise. Devotes all physical training time to strength training, ignoring importance of endurance training; slows down or holds team back due to inadequate physical preparation or not willing to do own part.		Maintains a sufficient level of physical fitness; is capable of meeting the demands of most physical or environmental challenges or stressful situations. Follows appropriate field survival guidance; takes steps to ensure own health and endurance. Consistently participates in team physical fitness activities to prepare for exercises, marches, etc. Competes in or completes endurance event or challenge.			Sustains high levels of physical fitness over long periods of time; perseveres, overcoming environmental difficulties in survival situations; meets physical demands of stressful or dangerous situation to save a life. Foresees problems likely to be associated with weather or terrain; uses fieldcraft and survival skills wisely to avoid injury and enhance endurance. Devotes personal time and effort to physical training to ensure meeting team performance goals or standards. Seeks challenges; surpasses physical or time standards when completing physical tests	

WOTTC Field Performance Survey

Directions: In the space provided, please provide any comments you wish to make regarding each team member's strengths and/or weaknesses. Specific comments about weak areas could be particularly helpful feedback for the schoolhouse.





Survey Administration Provided by PDRI for US Army Research Institute Survey Site Administered by ERC Associates

Appendix B

RE: Wrap-up Evaluation of the SF Warrant Officer Technical and Tactical Certification Course (WOTTC)

To Battalion Commanders and Senior Warrant Officers,

The Vice Chief of Staff of the Army, General Richard A. Cody, conditionally approved the establishment of a SF Warrant Officer (WO) Technical and Tactical Certification Course (WOTTC) at JFKSWCS, Fort Bragg, as an alternative to the Army's WO Certification Course held at Fort Rucker. An evaluation of the new WOTTC at Fort Bragg was mandated to ensure that graduates were of similar quality to those produced by the course at Fort Rucker.

To help establish the 'bona fides' of the WOTTC, current (and former) SF Battalion Commanders and Senior Warrant Officers were asked to rate the performance of recent graduates of the course.

Our ability to respond to the Vice Chief of Staff of the Army is time sensitive and hinges on the information drawn from your ratings. This email represents a call for your performance ratings.

First, we request that you reply to this email with a single rating of the <u>collective job performance for the entire group</u> of WOTTC graduates listed here:

WO John Doe WO Buck Rogers WO Sam Smith

Please provide a rating for this group by selecting one option from the following scale:

Rating Meaning

- The job performance of all those listed above, as a group, is <u>well above</u> that of SF WOs of similar grade/experience.
- The job performance of all those listed above, as a group, is <u>above</u> that of SF WOs of similar grade/experience.
- The job performance of all the WOs listed above, as a group, is <u>about the same</u> as the SF WOs of similar grade/experience.
- The job performance of all those listed above, as a group, is <u>below</u> that of SF WOs of similar grade/experience.
- The job performance of all those listed above, as a group, is <u>well below</u> that of SF WOs of similar grade/experience.

You can reply to this email with "No Rating" if you have not had sufficient opportunity to observe the job performance of at least one of the WOs listed above.

Second, we request that you complete a brief on-line survey to provide more detailed ratings for each of the WOs listed here:

WO John Doe WO Buck Rogers WO Sam Smith

To fill out the surveys, please click on the link below or paste it into your web browser.

>>link found here<<

All ratings will be held in strict confidence, and only aggregated results will be reported. Your name will not be associated with your ratings in any way.

We appreciate your help with the evaluation of the WOTTC.